## A-Frame Key Set Markings


$8=8 / 16=1 / 2$ " off center
$7=7 / 16$ " off center
$6=6 / 16=3 / 8$ " off center
$5=5 / 16$ " off center
$4=4 / 16=1 / 4$ " off center

3 = 3/16" off center
$2=2 / 16=1 / 8$ " off center
$1=1 / 16$ " off center
(1) 0 or blank $=$ on center
Open

## A-Frame Key Set Markings

| $\bigcirc 8$ | $8=8 / 16=1 / 2^{\prime \prime}$ off center |
| :---: | :---: |
| $07$ | $7=7 / 16^{\prime \prime}$ off center |
| (6) | $6=6 / 16=3 / 8$ " off center |
| 5 | $5=5 / 16$ " off center |
| 4 | $4=4 / 16=1 / 4$ " off center |
| 3 | $3=3 / 16$ " off center |
| $2$ | $2=2 / 16=1 / 8$ " off center |
| $01$ | $1=1 / 16$ " off center |
| $00$ | 0 or blank = on center |
|  | Open |

## A-Frame Key Set Markings

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$$
\begin{aligned}
& 8=8 / 16=1 / 2^{\prime \prime} \text { off center } \\
& 7=7 / 16^{\prime \prime} \text { off center } \\
& 6=6 / 16=3 / 8^{\prime \prime} \text { off center } \\
& 5=5 / 16^{\prime \prime} \text { off center } \\
& 4=4 / 16=1 / 4^{\prime \prime} \text { off center } \\
& 3=3 / 16^{\prime \prime} \text { off center } \\
& 2=2 / 16=1 / 8^{\prime \prime} \text { off center } \\
& 1=1 / 16^{\prime \prime} \text { off center }
\end{aligned}
$$



0 or blank = on center

Open

$6=6 / 16=3 / 8^{\prime \prime}$ off center
$5=5 / 16$ " off center
$4=4 / 16=1 / 4^{\prime \prime}$ off center
$3=3 / 16$ " off center
$2=2 / 16=1 / 8$ " off center
$1=1 / 16$ " off center


0 or blank = on center

